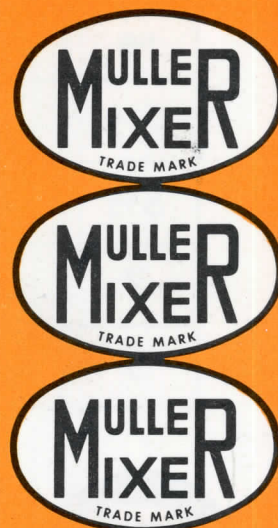


PLASTER • MORTAR AND TERRAZZO MIXERS



MULLER
MACHINERY CO., INC.
METUCHEN, N. J. 08840

3½
CU. FT.



5½
CU. FT.



SIZE	GASOLINE ENGINE	ELECTRIC MOTOR	WHEELS	WIDTH	LENGTH	HEIGHT	WEIGHT	DUMPING HEIGHT	BAG CAPACITY
3½	3 HP B&S	¾ HP 1 HP Single or 3 PH	10 x 2.75 Solid Rubber	27½"	44"	36"	200	9"	¾
5½	7 HP B&S 6 HP WIS 6¼ HP KOH	1 } HP 1½ } Single 2 } or 3 PH	4.00 x 8 Pneumatic	29½"	60½"	46"	530	14½"	1½
7	7 HP B&S 6 HP WIS 6¼ HP KOH	2 HP Single or 3 PH	4.00 x 8 Pneumatic	29½"	67¼"	52"	550	18"	2
9	7 HP WIS 9 HP B&S 9.2 HP WIS	3 HP Single or 3 PH	5.00 x 15 Pneumatic	49"	67⅞"	50"	825	16"	2½

All single phase motors are 110/220V.
All three phase motors are 220/440V.

7
CU. FT.

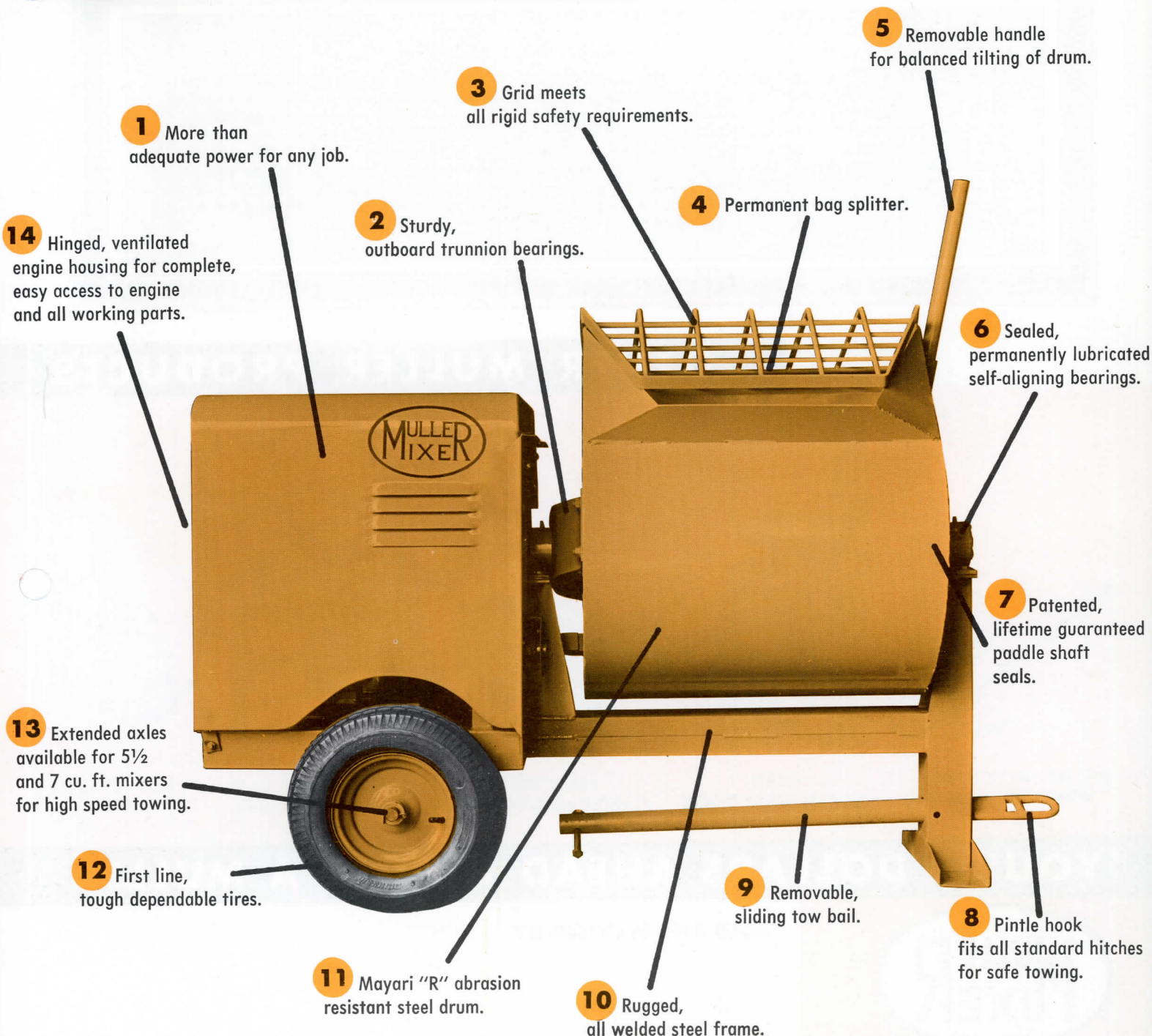


9
CU. FT.



14

OUTSTANDING FEATURES



These Plaster and Mortar Mixers aren't just pieces of operational metal; they're carefully designed, quality built units of construction equipment. All of them bear the MULLER name with meaningful pride, for MULLER has been and will always be the standard for construction men both here and abroad.

Encrusted with lime, plaster, mortar, gravel and sand, somehow MULLER machines go on, day after day, month in and month out doing the job they're so ably built for. Truly, "You're Dollars Ahead Behind A Muller."



10
CU. FT.

With a drum capacity of up to three bags, this heavy duty machine will supply good sized construction jobs with batches of mortar mix or plaster as fast as needed.

SIZE	GASOLINE ENGINE	ELECTRIC MOTOR	WHEELS	WIDTH	LENGTH	HEIGHT	WEIGHT	DUMPING HEIGHT	BAG CAPACITY
10	9.2 HP WIS 18 HP WIS	3 HP } Single 5 HP } or 3 PH	5.00 x 15 Pneumatic	48"	76½"	52"	1200	14"	3
12	9.2 HP WIS 18 HP WIS	5 HP Single or 3 PH	5.00 x 15 Pneumatic	48"	88¾"	56"	1350	14"	4

All single phase motors are 110/220V.
All three phase motors are 220/440V.

OPTIONAL EQUIPMENT

- Hi-speed pneumatic tires available on 5½ and 7.
- Water system—perforated pipe with valve, all but the 3½.
- Skid mounting on all but the 3½.
- Leaf spring axle in place of rigid axle: 9, 10 and 12.
- Rubber blades in place of steel: all mixers.
- Drum liner on all but the 3½.

12
CU. FT.

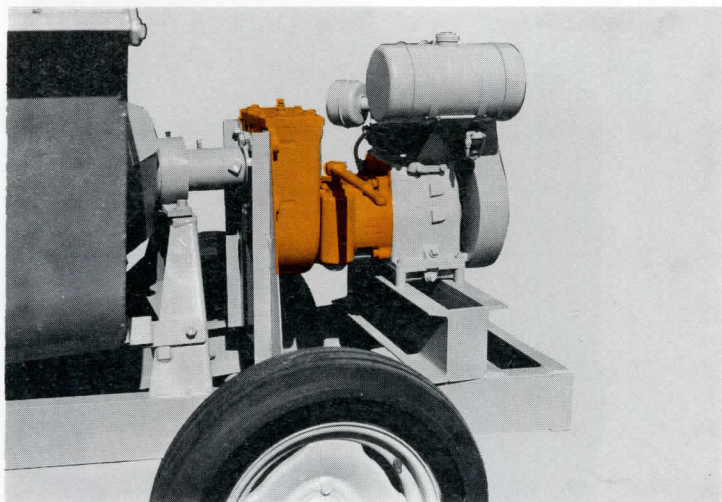
Largest of the MULLER plaster and mortar mixers and capable of handling four bags of material at one time, this machine cuts any large job down to working size. With proper maintenance this husky mixer will deliver unlimited satisfactory service for years.



ADDITIONAL FEATURES

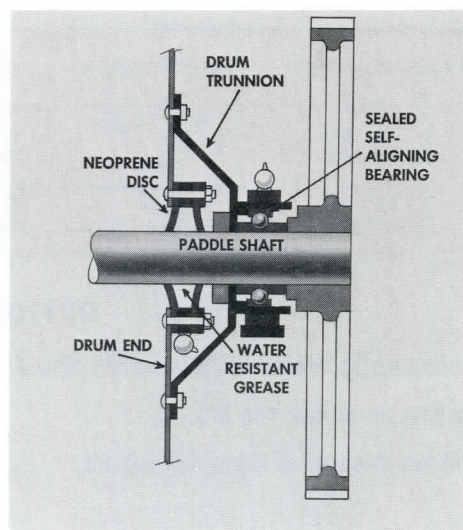
TOTALLY ENCLOSED DRIVE

Standard equipment on all 10 and 12 cubic foot mixers, the totally enclosed drive will far outlast ordinary drives. Anti-friction bearings and machine-cut high tensile strength alloy steel gears are completely immersed in all-purpose, premium quality oil, sealed in a dust and dirt proof housing. Operation is with a single handle.



PATENTED PADDLE SHAFT SEAL

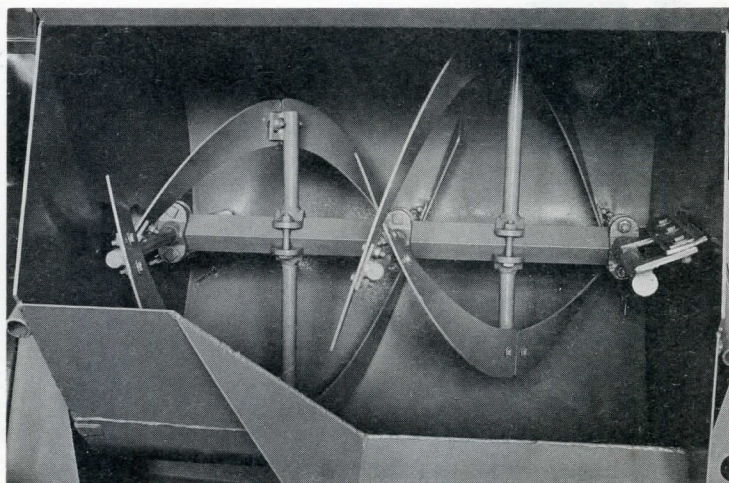
Standard stuffing box and packing gland arrangements allow grit and dirt to work back into the main bearings — but NOT our Patented Paddle Shaft Seal. It hugs the shaft without any braking action or frequent adjustment AND with practically no friction nor wear. In addition, the main sealed bearing, encased in the outboard trunnion, is set back from the drum, preventing any mix from creeping along the shaft to this bearing. An exclusive MULLER feature!



MULLER DUAL SCREW BLADES

The photograph clearly illustrates why these specially designed blades will give you 50% faster and more thorough mixing. Available as optional equipment on the 10 and 12 cubic foot machines, drum wear from friction is reduced to an absolute minimum. A mixer equipped with these blades is ideal for use in conjunction with pump applications.

If your contract calls for sun-up to dusk mixer production, then order your MULLER mixer with these Dual Screw Blades to assure yourself of fast, complete mixing action.

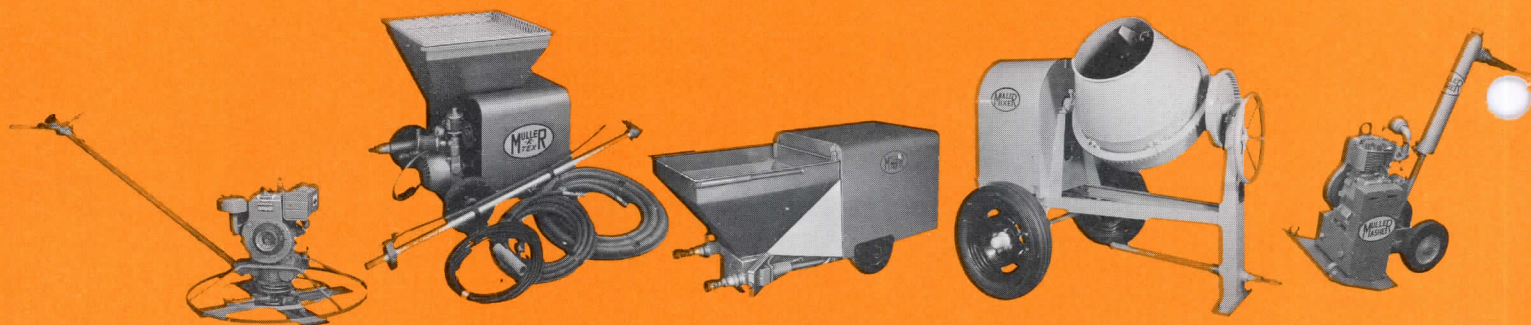


THE MULLER WARRANTY

WARRANTY

MULLER PRODUCTS are warranted so far as they are of MULLER Manufacture to be free from defects in material and workmanship under normal use and service. Any part or parts of MULLER Manufacture found to be defective will be repaired or replaced upon return prepaid to the destination designated by the company within NINETY (90) DAYS from the date of original sale, provided that inspection at destination establishes that claimed defect is due to faults in material or workmanship. This warranty shall not extend to any damage resulting from accident or misuse, and in no event shall MULLER be liable for delay caused by defects, for consequential damages, or for any other damages, charges or expense of any nature. The warranty on items of other than MULLER Manufacture, shall be that extended to MULLER by that manufacturer. MULLER makes no representations, guarantees or warranties, express or implied except the above.

OTHER MULLER PRODUCTS



24", 29", 36", 42", 46"
POWER TROWELS

R-TEX
TEXTURE SPRAY PUMPS

SANDY MORFLO
PLASTER and MORTAR PUMP

3½ cu. ft. and 6 cu. ft.
CONCRETE MIXERS

12" - 18" - 24"
MULLER MASHER

"YOU'RE DOLLARS AHEAD BEHIND A MULLER"



Manufactured by

MULLER

MACHINERY CO., INC.
METUCHEN, N. J. 08840

(201) 548-2345

CABLE ADDRESS "MULMIX"

SOLD AND SERVICED BY

NORTHWEST OHIO CORP.
CONTRACTORS & INDUSTRIAL EQUIPMENT
101 N. WESTWOOD
531-2833 TOLEDO, OHIO 43607

FORM 3547 REQUESTED

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Printed in U.S.A.

10

CU. FT.

CUSTOM



Standard equipment on this 10 cu. ft. CUSTOM mixer includes spring mounting, totally enclosed drive and an engine housing that opens horizontally on both sides. Note also the heavy duty drum grid, made of $\frac{3}{8}$ " x $1\frac{1}{2}$ " flat bar stock.

GASOLINE ENGINE	ELECTRIC MOTOR	WHEELS	WIDTH	LENGTH	HEIGHT	WEIGHT	DUMPING HEIGHT	BAG CAPACITY
9.2 HP WIS	3 HP Single or 3 phase	5.00 x 15 Pneumatic	48"	79"	48"	1100	19"	3

OPTIONAL: SPIRAL BLADES

All single phase motors are 110/220V.
All three phase motors are 220/440V.

5½
CU. FT.



The 5½ cu. ft. mixer (right) and the 7 cu. ft. mixer (below) are shown with extended, Timken bearing equipped axles and 5.00 x 15 wheels for safe towing at high speeds.

With these larger wheels the dumping height of the 5½ is 18½" and the 7 cu. ft. dumping height is 22".



7
CU. FT.